

EAST - [Default EAST Workspace 1600x1200.wsp:1]

FileViewEditToolsWindowHelp

Pending

Active

Failed

Saved

L1: (220) decoders same (CPU\$3 or processor\$3) same peripheral\$2

L2: (0) decoders same (CPU\$3 or processor\$3) same peripheral\$2 same contoller

L3: (0) decoder same (CPU\$3 or processor\$3) same peripheral\$2 same contol\$3

L4: (2323) (decod\$3 or decompress\$3) same (CPU\$3 or processor\$3) same peripheral\$2 same control\$3

L5: (65526) 375/\$5

L6: (1216) (decoder\$3 or decompresser\$3) same (CPU\$3 or processor\$3) same peripheral\$2 same cont...

L7: (137) 4 and 5

L9: (86) 7 and 8

L8: (86) 5 and 6

L10: (183) MPEG\$3

L11: (2) 6 same 10

L12: (2) 6 and 10

L13: (31187) MPeG\$3

L14: (149) 13 and 6

L15: (42) 6 same 13

L16: (2739) MPeG\$3 same format\$3 same conver\$6

L17: (37) 6 and 16

Search

DBs

Plurals

Default

Highlight all hit terms initially

6 and 16

	U	1	Document I	Issue Da	Page	Title	Current O	Current XR	Retrieval	Inventor	S	C	P	2	3
1	<input type="checkbox"/>	<input type="checkbox"/>	US	20031009	357	Systems and methods for	705/54			Ginter, Karl L. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US	20030828	356	Systems and methods for	705/64			Ginter, Karl L. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US	20030605	329	Systems and methods for	705/54	713/193		Ginter, Karl L. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US	20030508	330	Systems and methods for	713/189	713/182;		Ginter, Karl L. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US	20030220	30	Combined editing system	345/723			McKain, James A. et	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US	20021226	50	REDUCED RESOLUTION	375/240.16	375/240.01;		LIANG, JIE et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US	20020919	29	Broadcasting program	725/58	725/39		Sekimoto, Nobuhiro	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Ready

NUM

Details Text Image HTML

[illegible]

US-PAT-NO: 5903261  
DOCUMENT-IDENTIFIER: US 5903261 A  
TITLE: Computer based video sy

----- KWIC -----

Brief Summary Text - BSTX (8):

Certain implementations of this aspect of t  
more  
of the following features. In certain impleme  
video  
includes frames of even and odd fields, and th

Details Text Image HTML KWIC

	Kind	Code	Source	Issue	D	Pages	Title
20			USPAT	2002061	29		Broadcasti
21			USPAT	2002051	315		Systems an
22			USPAT	2002032	315		Systems an
23			USPAT	2001062	320		Systems an
24			USPAT	2001052	316		Systems an
25			USPAT	2000122	36		System for
26			USPAT	2000103	11		Karaoke sy
27			USPAT	2000071	20		Motion vid
28			USPAT	2000062	11		Karaoke sy
29			USPAT	2000041	34		User inter
30			USPAT	1999110	315		Systems an
31			USPAT	1999090	320		Systems an
32			USPAT	1999062	320		System and
33			USPAT	1999062	317		Systems an
34			USPAT	1999060	311		Systems an
35			USPAT	1999051	21		Computer b
36			USPAT	1999040	360		Systems an
37			USPAT	1999031	19		Motion vid

Details Text Image HTML

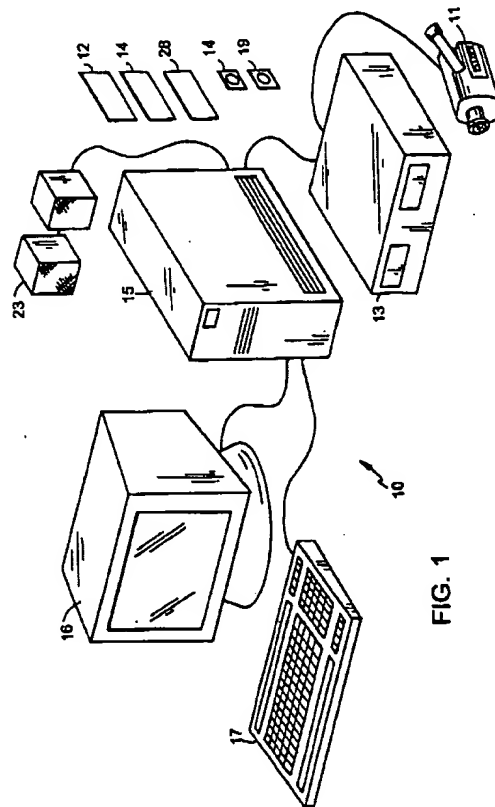


FIG. 1

Details Text Image HTML Full

US-PAT-NO: 6077084  
DOCUMENT-IDENTIFIER: US 6077084 A  
TITLE: Karaoke system and cont

----- KWIC -----

Detailed Description Text - DETX (7):

The contents of the reproduction type is co  
and  
a lyric display data. The karaoke AV data is  
per each music recorded while actually played

	Document I	Kind Code	Source	Issue D	Page
20	US 6407776		USPAT	2002061	29
21	US 6389402		USPAT	2002051	315
22	US 6363488		USPAT	2002032	315
23	US 6253193		USPAT	2001062	320
24	US 6237786		USPAT	2001052	316
25	US 6167465		USPAT	2000122	36
26	US 6139329		USPAT	2000103	11
27	US 6091778		USPAT	2000071	20
28	US 6077084		USPAT	2000062	11
29	US 6052508		USPAT	2000041	34
30	US 5982891		USPAT	1999110	315
31	US 5949876		USPAT	1999090	320
32	US 5917912		USPAT	1999062	320
33	US 5915019		USPAT	1999062	317
34	US 5910987		USPAT	1999060	311
35	US 5903261		USPAT	1999051	21
36	US 5892900		USPAT	1999040	360
37	US 5883670		USPAT	1999031	19

FIG. 1

